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The NF- κ B (nuclear factor κ B) family of transcription factors are involved in a myriad of activities, including the regulation of immune responses, maturation of immune cells, development of secondary lymphoid organs and osteoclastogenesis. Fine tuning by positive and negative regulators keeps the NF- κ B signalling pathway in check. Microbial products and genetic alterations in NF- κ B and ...

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NF- κ B-inducing kinase (NIK) is an important kinase of this pathway and is regulated post-translationally. NIK protein levels are critically regulated by a protein complex comprising TRAF3, TRAF2, and cellular inhibitor of apoptosis 1 and 2 (cIAP1/2).

~~Noncanonical NF- κ B Signaling in Health and Disease ...~~

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Abstract. Members of the NF- κ B transcription factor family play a critical role in the development of innate immunity. Upon recognition of pathogen infections or tissue damage, the NF- κ B pathway is strongly activated by cellular pattern recognition receptors, including Toll-like receptors and multiple cytosolic receptors such as RIG-I-like helicases and NOD family proteins.

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~~NF—B in Oxidative Stress~~

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Curcumin by down-regulating NF- κ B and elevating Nrf2, reduces brain edema and neurological dysfunction after cerebral I/R *Microvasc Res.* 2016 Jul;106:117-27. doi: 10.1016/j.mvr.2015.12.008. Epub 2015 Dec 12. Authors Wei Li 1 ...

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